## VIIAL KEGURUS CUPY

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## JOINT PHOTOGRAPHIC INTELLIGENCE BRIEF ARMY-NAVY

(Published and Disseminated by CIA/PIC)

SUBJECT :	Troop Training Launch Sites
LOCATION:	Kapustin Yar/Vladimirovka

NO : PIC/JB-13/60 DATE: 24 February 1960

Missile Test Center

LAT : 48° 30' N

WAC NO : 235

LONG: 46° 15' E

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PHOTO DATA:	P	H	U	L	O	D	A	1.7	7	•
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MAP DATA:	4	

- 1. AMS Series N501, Sheet NM 38-11, STALINGRAD, 1:250,000, 1958 (U).
- 2. AMS Series N501, Sheet NM 38-12, PETROPAVLOVSKIY, 1:250,000. 1956 (U).

## REMARKS:

A detailed comparative examination of the photography	25X1D
covering the Kapustin Yar/Vladimirovka Missile Test Center (See CIA/	
PIC/JB-8/60) reveals at least 66 tactical troop training launch sites	
throughout the SSM Facilities. Each site is composed of several vehicle	
revetments which are oriented toward a small cleared area. Of these	
66 sites, 49 are located in a 100-square-mile maneuver area, Troop	
Training Launch Complex "F", and were in existence in However,	25X1D
quality of the photography precluded their identification at that time.	
There were also in four inactive troop training sites at Launch Com-	
plex "A" and one active large troop training site at Complex "C".	i

12 large troop training launch sites have been constructed for long-range tactical missiles. Three of these sites are located at Launch Complex "A", six at Complex "C", and three at Complex "G".

The 17 sites, both old and new, which are associated with Launch Complexes "A", "C", and "G" have certain characteristics distinguishing them from the 49 sites at Complex "F". The 17 sites are generally

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positioned along the north/south firing line of the rangehead; in addition, they are clustered generally into three groups; and finally, the sites in each of the three groups are carefully positioned with respect to their adjoining sites. These foregoing characteristics are in contrast with the random scattering of the 49 sites throughout the 10-mile-square maneuver area at Complex "F".

In summary, the most important points derived from this analysis	
are as follows: (1) a threefold increase since in the number of large 25	X1D
troop training sites along the north/south firing line; and (2) the magni-	
tude and extent of Soviet troop training that had already been accomplished	
by at the Complex "F" maneuver area.	

Regrading date cannot be predetermined. This document will be regraded when the photography from which the information was derived is regraded.

25X1D